

LAB []
 family Pseudomonadaceae to the skin or to the scalp, said extract either comprising a biomass obtained after culturing said bacterium, optionally followed by one or more members selected from the group consisting of purification, grinding, partial or complete dehydration and sterilization, or a fraction or a derivative, obtained by chemical modification of certain functional groups, of said biomass, said fraction or derivative having at least one of elastase activity inhibition and hyaluronidase activity inhibition properties.--

--17. Method according to claim 16, having at least one of the following features:

the bacterium belongs to the genus Pseudomonas;

the bacterium belongs to the species Pseudomonas vesicularis or Pseudomonas

maltophilia;

said extract is comprised of a bacterial biomass obtained after culturing the bacterium, said biomass optionally being ground and/or partially or completely dehydrated;

} not an extract

said extract is applied in the form of a composition containing a proportion of 0.0005% to 5% by weight of bacterial solids relative to the total weight of the composition.--

--18. Method according to claim 16, in which said bacterium belongs to the genus Pseudomonas--

--19. Method according to claim 18, in which said bacterium is at least one member selected from the group consisting of Pseudomonas vesicularis and Pseudomonas maltophilia--

--20. Method according to claim 16, in which said extract is comprised of a bacterial biomass obtained after culturing the bacterium, said biomass optionally being ground and/or partially or completely dehydrated.--

--21. Method according to claim 16, in which said extract is applied in the form of a composition containing a proportion of 0.0005% to 5% by weight of bacterial solids relative to the total weight of the composition.--

Not clear what is claimed the bacterium is the biomass or the extract or what? how extract is prepared?

duplicate 3 part of claim 17

--22. Method according to claim 21, in which said proportion is within the range of 0.001% to 2% by weight.--

--23. Method according to claim 16, applied to combat photoageing of the skin.--

--24. Method according to claim 17, applied to combat photoageing of the skin.--

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--25. Method according to claim 16, applied to improve the appearance of dry skin.--

--26. Method according to claim 17, applied to improve the appearance of dry skin.--

--27. Method according to claim 16, applied to improve the tonicity of dry skin.--

--28. Method according to claim 17, applied to improve the tonicity of dry skin.--

--29. Method according to claim 16, applied to preserve or improve skin elasticity.--

--30. Method according to claim 17, applied to preserve or improve skin elasticity.--

--31. Method according to claim 16, applied to ^{//}improve^{//} the appearance of skin which exhibits a local inflammatory reaction.--

--32. Method according to claim 17, applied to ^{//}improve^{//} the appearance of skin which exhibits a local inflammatory reaction.--

enabled?
for no
--33. A cosmetic composition comprising, as an active ingredient, an [?]extract of at least one bacterium from the family Pseudomonadaceae, in combination with an excipient which is acceptable in cosmetology, said extract comprising either a biomass obtained after culturing said bacterium, optionally followed by one or more members selected from the group consisting of purification, grinding, partial or complete dehydration and sterilization, or a fraction or a derivative, obtained by chemical modification of certain functional groups, of said biomass, said fraction or said derivative having at least one of elastase activity inhibition and hyaluronidase activity inhibition properties.--

--34. Composition according to claim 33, having at least one of the following features:

- the bacterium belongs to the genus Pseudomonas;
- the bacterium belongs to the species Pseudomonas vesicularis or

Pseudomonas maltophilia;

21 ? - said extract is comprised of a bacterial biomass obtained after culturing the bacterium, said biomass being at least partially dehydrated;

- said composition contains a proportion of 0.0005% to 5% by weight of bacterial solids relative to the total weight of the composition.--

--35. Composition according to claim 34, wherein said proportion is within the range of 0.001% to 2% by weight.--
